

Amendments to the Claims:

This listing of claims will replace all prior versions, listings, of claims in the application:

Listing of Claims:

1. (Cancelled)
2. (Currently Amended) The housing as claimed in claim ~~[[1]]~~ 3, wherein said stopping frame comprises at least a binding unit on the surface of said stopping frame to combine or fasten said stopping frame with said side frames, said front frame or said bottom frame.
3. (Previously Presented) A housing for receiving a flat panel display, comprising:
 - a front frame having a central opening, wherein the inner edge of said front frame defines an active area for said flat panel display;
 - a plurality of side frames to surround at least part of the edges of said flat panel display, wherein the height of said side frame is not less than the thickness of said flat panel display;
 - a bottom frame to combine with said front frame, said side frames to form a space to locate said flat panel display;
 - optionally at least one stopping frame to prevent said flat panel display from sliding out of said space formed by said side frames, said front frame and said bottom frame; and
 - wherein the at least one stopping frame is a reflector for light.

4. (Currently Amended) The housing as claimed in claim ~~[[1]]~~ 3, wherein the height of said side frame and said stopping frame is greater than the combined thickness of at least one flat panel display and/or a backlight module.

5. (Currently Amended) The housing as claimed in claim ~~[[1]]~~ 3, wherein said flat display panel is a liquid crystal display panel.

6. (Currently Amended) ~~The housing as claimed in claim 1;~~ A housing for receiving a flat panel display, comprising:

a front frame having a central opening, wherein the inner edge of said front frame defines an active area for said flat panel display;

a plurality of side frames to surround at least part of the edges of said flat panel display, wherein the height of said side frame is not less than the thickness of said flat panel display;

a bottom frame to combine with said front frame, said side frames to form a space to locate said flat panel display;

optionally at least one stopping frame to prevent said flat panel display from sliding out of said space formed by said side frames, said front frame and said bottom frame; and

wherein said side frame comprises at least a binding unit on the surface of said side frame to combine or fasten said side frame with said stopping frames, said front frame or said bottom frame.

7. (Original) The housing as claimed in claim 6, wherein said binding unit is a hook.

8. (Currently Amended) ~~The housing as claimed in claim 1;~~ A housing for

receiving a flat panel display, comprising:

a front frame having a central opening, wherein the inner edge of said front frame defines an active area for said flat panel display;

a plurality of side frames to surround at least part of the edges of said flat panel display, wherein the height of said side frame is not less than the thickness of said flat panel display;

a bottom frame to combine with said front frame, said side frames to form a space to locate said flat panel display; and

optionally at least one stopping frame to prevent said flat panel display from sliding out of said space formed by said side frames, said front frame and said bottom frame; and

wherein said bottom frame comprises at least a binding unit on the surface of said bottom frame to combine or fasten said bottom frame with said side frames, said front frame or said stopping frame.

9. (Original) The housing as claimed in claim 8, wherein said binding unit is a hook.

10. (Original) The housing as claimed in claim 2, wherein said binding unit is a hook.

11. (Currently Amended) The housing as claimed in claim ~~[[1]]~~ 3, wherein said front frame is made of plastic or metal.

12. (Currently Amended) A method for receiving a flat panel display, comprising following steps:

(A) providing a housing comprising:

a front frame having a central opening, wherein the inner edge of said frame defines an active area for said flat panel display;

a plurality of side frames to surround at least part of the edges of said flat panel display, wherein the height of said side frame is not less than the thickness of said flat panel display;

a bottom frame to combine with said front frame, said side frames to form a space to locate said flat panel display; and

at least one stopping frame to prevent said flat panel display from sliding out of said space formed by said side frames, said front frame and said bottom frame, and said at least one stopping frame is a reflector for light;

(B) sliding said flat panel display into said space surrounded and formed by said side frames, said front frame and said bottom frame; and

(C) combining said stopping frame with said side frames, said front frame and said bottom frame to close said space formed by said side frames, said front frame and said bottom frame.

13. (Cancelled)

14. (Original) The method as claimed in claim 12, wherein said stopping frame comprises at least a binding unit on the surface of said stopping frame to combine or fasten said stopping frame with said side frames, said front frame or said bottom frame.

15. (Original) The method as claimed in claim 12, wherein the height of said side frame and said stopping frame is greater than the combined thickness of at least one flat panel display and/or a backlight module.

16. (Original) The method as claimed in claim 12, wherein said flat display panel is a liquid crystal display panel.

17. (Original) The method as claimed in claim 12, wherein said side frame comprises at least a binding unit on the surface of said side frame to combine or fasten said side frame with said stopping frames, said front frame or said bottom frame.

18. (Original) The method as claimed in claim 12, wherein said bottom frame comprises at least a binding unit on the surface of said bottom frame to combine or fasten said bottom frame with said side frames, said front frame or said stopping frame.

19. (Original) The method as claimed in claim 14, wherein said binding unit is a hook.

20. (Original) The method as claimed in claim 17, wherein said binding unit is a hook.

21. (Original) The method as claimed in claim 18, wherein said binding unit is a hook.

22. (Original) The method as claimed in claim 12, wherein said front frame is made of plastic or metal.